L Number	Hits	Search Text	DB	Time stamp
3	398	(83/685).CCLS.	USPAT; US-PGPUB;	2004/06/28
			EPO; JPO; DERWENT; IBM_TDB	07.30
4	1916	((83/55) or (83/639.1) or (83/639.5) or (83/694) or (83/615) or (83/623)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:38
5	350	((83/685).CCLS.) not (((83/55) or (83/639.1) or (83/639.5) or (83/694) or (83/615) or (83/623)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:46
6	54963	(equal or equalized) near2 (pressure or pressurized or pressurizing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/28 07:47
7	112	((equal or equalized) near2 (pressure or pressurized or pressurizing)) and 83/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28 07:49
8	31	((equal or equalized) near2 (pressure or pressurized or pressurizing)) and 83/\$.ccls. and (punch or die)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/28
9	30	((equal or equalized) near2 (pressure or pressurized or pressurizing)) and 83/\$.ccls. and (punch or die)	usocr	2004/06/28 07:51
_	6	(v-ring or (v near2 ring)) near2 cylinder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 19:53
-	25	(v-ring or (v near2 ring)) near2 cylinder	USOCR	2004/06/27 19:42
-	7079	tappet	USOCR	2004/06/27 19:42
-	11735	tappet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27
_	. 31	tappet and 83/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/27 19:45
_	4166	(ejector or ejecting) and (blanking or punch)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/27 19:48
	4	(v-ring) near2 cylinder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/27
_	21451	(v ring) near2 cylinder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/27 19:53

-	6	(v near2 ring) near2 cylinder	USPAT;	2004/06/27
			US-PGPUB; EPO; JPO;	19:55
			DERWENT;	
			IBM TDB	
_	744	compensation near2 cylinder	USPAT;	2004/06/27
	/ 11	Compensation nearz Gyrinder	US-PGPUB;	20:05
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	248	(hydraulic or hydraulically) near2	USPAT;	2004/06/27
		equilibrium	US-PGPUB;	19:57
			EPO; JPO; DERWENT;	
			IBM TDB	
_	6	(compensation near2 cylinder) and	USPAT;	2004/06/27
		83/\$.ccls.	US-PGPUB;	19:57
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	((hydraulic or hydraulically) near2	USPAT;	2004/06/27
		equilibrium) and 83/\$.ccls.	US-PGPUB;	19:58
			EPO; JPO;	
1			DERWENT;	
_	408	(83/639.1).CCLS.	USPAT;	2004/06/27
	-	• • • • • • • • • • • • • • • • • • • •	US-PGPUB;	21:03
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	673702	(compensation near2 cylinder) or buffer	USPAT;	2004/06/27
			US-PGPUB; EPO; JPO;	20:05
			DERWENT;	
			IBM TDB	
-	391	((compensation near2 cylinder) or buffer)	USPAT;	2004/06/27
		and 83/\$.ccls.	US-PGPUB;	20:06
			EPO; JPO;	
			DERWENT;	
_	1	(((compensation near2 cylinder) or	IBM_TDB USPAT;	2004/06/27
		buffer) and 83/\$.ccls.) and ((hydraulic	US-PGPUB;	20:06
		or hydraulically) near2 equilibrium)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	6408726.URPN.	USPĀT	2004/06/27
	1	/#1002024# #1000562# #0102662#	110020	20:09
-	22	("1903234" "1908563" "2123683" "2182162" "2211864" "2028677"	USPAT	2004/06/27
		"2182162" "2211864" "3029677" "3392613" "3640167" "3667305"		20:09
		3392613 3640167 3667303 "3739669" "3779122" "3802310"		
		"4387583" "4672831" "4901427"		
		"4979415" "5052208" "5077998"		
		"5136521" "5295938" "5325755"		
	_	"5662016").PN.		
-	9	5673601.URPN.	USPAT	2004/06/27
_	10	 {"3827328" "4116122" "4214496"	USPAT	20:16 2004/06/27
[i		"4633720" "4833884" "4945742"	JULAI	20:18
		"5299478" "5345861" "5361615"		
		"5390574").PN.		
-	14	3570343.URPN.	USPAT	2004/06/27
	_	(#1400174# #0570046# #0107555		20:32
-	5	("1428174" "2579940" "3107567"	USPAT	2004/06/27
_	101	"3111053" "3119292").PN. (83/639.5).CCLS.	USPAT;	20:34
	'	(11, 303.0), 100	US-PGPUB;	21:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB ·	

-	1468	((83/615) or (83/623) or (83/55) or	USPAT;	2004/06/27
		(83/694)).CCLS.	US-PGPUB;	21:15
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	1413	(((83/615) or (83/623) or (83/55) or	USPAT;	2004/06/28
		(83/694)).CCLS.) not (((83/639.5).CCLS.)	US-PGPUB;	07:38
		or ((83/639.1).CCLS.))	EPO; JPO;	
			DERWENT;	
			IBM TDB	